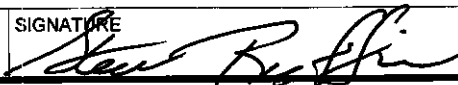


NRC FORM 699 (9-2003)		U.S. NUCLEAR REGULATORY COMMISSION		DATE <b>06/25/2012</b>
<b>CONVERSATION RECORD</b>				TIME <b>3:00pm</b>
NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU <b>see attached list of participants</b>		TELEPHONE NO.		TYPE OF CONVERSATION <input type="checkbox"/> VISIT <input checked="" type="checkbox"/> CONFERENCE <input type="checkbox"/> TELEPHONE <input type="checkbox"/> INCOMING <input checked="" type="checkbox"/> OUTGOING
ORGANIZATION <b>Transnuclear and Southern California Edison</b>				
SUBJECT <b>Weld procedure/leak tightness and vacuum drying operations; re: CoC-1029</b>				
SUMMARY (Continue on Page 2)  <b>- see attached -</b>				
<i>Continue on Page 2</i>				
ACTION REQUIRED <b>n/a</b>				
NAME OF PERSON DOCUMENTING CONVERSATION <b>Steve Ruffin</b>		SIGNATURE 		DATE <b>06/27/2012</b>
ACTION TAKEN				
TITLE OF PERSON TAKING ACTION		SIGNATURE OF PERSON TAKING ACTION		DATE

6/25/2012

## CONVERSATION RECORD

### Teleconference Attendees:

#### NRC

Dave Pstrak  
Gordon Bjorkman  
Chris Bajwa  
Steve Ruffin

#### Transnuclear

Jayant Bondre  
Ian McInnes  
Kamran Tavassoli  
Peter Shih  
Don Shaw  
George Jackson  
Glenn Mathues

#### Southern California Edison

Dennis Evans

**Subject: Weld Procedure/Leak Tightness and Vacuum Drying Operations**

**Reference: CoC-1029**

On Monday, June 25, 2012, NRC staff held a conference call with TN and SCE. The call focused on NRC staff questions regarding ASME Code Case N-595-1 for the weld procedure and leakage testing of the 24PT1-DSC and vacuum drying operations for the 24PT4 Dry Shielded Canister. During the discussion, TN and SCE staff clarified that it satisfied N595-1, which was the guidance available at the time of the licensing action, as well as compliance with applicable interim staff guidance (ISG-15 and ISG-18) and that the requirement for redundant sealing per 72.236(e) is met. For vacuum drying operations, TN and SCE staff confirmed that only helium is used for blow down operations during the cask water removal process.